

# WEST Search History

09/678,997

DATE: Friday, May 03, 2002

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*L29 (blood-brain barrier or blood brain barrier or  
BBB) and hydrophilic and conjugate

2 L29

*DB=DWPI; PLUR=YES; OP=ADJ*L28 (blood-brain barrier or blood brain barrier or  
BBB) and hydrophilic and conjugate

5 L28

*DB=USPT; PLUR=YES; OP=ADJ*L27 L26 and (dynorphin or enkephalin or  
endorphin or endomorphin or biphalin or  
DPDPE)

28 L27

L26 L25 and peptide

47 L26

L25 L24 and analgesic

55 L25

L24 (blood-brain barrier or blood brain barrier or  
BBB) and hydrophilic and conjugate

249 L24

L23 L1 and DPDPE

0 L23

L22 L1 and biphalin

0 L22

L21 L1 and endomorphin

0 L21

L20 L19 and hydrophilic

14 L20

L19 L1 and endorphin

31 L19

L18 L1 and enkephalin

27 L18

L17 L1and enkephalin

0 L17

L16 L1 and dynorphin

6 L16

L15 pegylate\$3 peptide

13 L15

L14 L6 and DPDPE

0 L14

L13 L6 and biphalin

0 L13

L12 L6 and endomorphin

0 L12

L11	L6 and endorphin	10	L11
L10	L6 and enkephalin	14	L10
L9	L6 and dynorphin	0	L9
L8	L6 and (BBB or blood-brain barrier or blood brain barrier)	5	L8
L7	L6 and (BBB or blood-brain barrier or blood brain barrier)	4	L7
L6	L2 and polyethylene glycol	112	L6
L5	L1 and analgesic	9	L5
L4	L2 and analgesic	3	L4
L3	L2 and analgesic	3	L3
L2	L1 and hydrophilic	191	L2
L1	peptide conjugate and polymer	485	L1

END OF SEARCH HISTORY

# WEST Search History

59/678,997

DATE: Monday, May 06, 2002

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*

L11	DPDPE	1	L11
L10	enkephalin and conjugate and hydrophilic	3	L10

*DB=DWPI; PLUR=YES; OP=ADJ*

L9	DPDPE	5	L9
L8	D-Pen	5	L8
L7	enkephalin and conjugate and hydrophilic	2	L7

*DB=USPT; PLUR=YES; OP=ADJ*

L6	L4 and DPDPE	5	L6
L5	L4 and enkephalin conjugate	2	L5
L4	L3 and (polyethylene glycol or PEG)	83	L4
L3	L1 and glycol	112	L3
L2	L1 and D-Pen	0	L2
L1	enkephalin and conjugate and hydrophilic	157	L1

END OF SEARCH HISTORY